

L Number	Hits	Search Text	DB	Time stamp
-	2	("5703430").PN.	USPAT; US-PGPUB; DERWENT	2003/01/08 10:40
-	1	("0007523").PN.	USPAT; US-PGPUB; DERWENT	2003/01/08 10:41
-	1	"WO 97 07523"	USPAT; US-PGPUB; DERWENT	2003/01/08 10:45
-	5	"9707523"	USPAT; US-PGPUB; DERWENT	2003/01/08 10:48
-	0	"199707523"	USPAT; US-PGPUB; DERWENT	2003/01/08 11:13
-	5	"9707523"	USPAT; US-PGPUB; DERWENT	2003/01/08 11:26
-	1	Jungbult near Reiner	USPAT; US-PGPUB; DERWENT	2003/01/08 11:31
-	16	"Van der Wilk" near Ronald	USPAT; US-PGPUB; DERWENT	2003/01/08 11:32
-	2	("Van der Wilk" near Ronald) and "eddy current"	USPAT; US-PGPUB; DERWENT	2003/01/08 11:38
-	1	"69602714"	USPAT; US-PGPUB; DERWENT	2003/01/08 11:38
-	5	"0787353"	USPAT; US-PGPUB; DERWENT	2003/01/08 11:39
-	1	"10507580"	USPAT; US-PGPUB; DERWENT	2003/01/08 11:39
-	10	"385057"	USPAT; US-PGPUB; DERWENT	2003/01/08 11:40
-	2	("5703430").PN.	USPAT; US-PGPUB; DERWENT	2003/01/08 11:40
-	9	"186540"	EPO; JPO; DERWENT	2003/01/08 14:59
-	2	"01197944"	EPO; JPO; DERWENT	2003/01/08 15:07
-	1	"61029046"	USPAT; US-PGPUB; DERWENT	2003/01/08 17:06
-	1	313/409,412,413,414,417,441,442,456,457,458.ccls. and (CRT or "cathode ray tube") and "centering cup" and (slit or aperature) and bridge	USPAT; US-PGPUB; DERWENT	2003/05/16 10:26
-	2	313/409,412,413,414,417,441,442,456,457,458.ccls. and (CRT or "cathode ray tube") and "centering cup" and (slit or aperature)	USPAT; US-PGPUB; DERWENT	2003/05/16 10:26
-	6	313/409,412,413,414,417,441,442,456,457,458.ccls. and (CRT or "cathode ray tube") and "centering cup"	USPAT; US-PGPUB; DERWENT	2003/05/16 10:26
-	37	313/409,412,413,414,417,441,442,456,457,458.ccls. and (CRT or "cathode ray tube") and "eddy currents"	USPAT; US-PGPUB; DERWENT	2003/05/16 10:27
-	5	313/409,412,413,414,417,441,442,456,457,458.ccls. and (CRT or "cathode ray tube") and "centering cup" and (slit or aperature or gap or hole or opening)	USPAT; US-PGPUB; DERWENT	2003/05/16 10:28

-	7	313/409,412,413,414,417,441,442,456,457,458.ccls. and (CRT or "cathode ray tube") and "eddy currents" and "shield cup"	USPAT; US-PGPUB; DERWENT	2003/05/16 10:27
-	2	313/409,412,413,414,417,441,442,456,457,458.ccls. and (CRT or "cathode ray tube") and "eddy currents" and "braun tube"	USPAT; US-PGPUB; DERWENT	2003/05/16 10:27
-	3	313/409,412,413,414,417,441,442,456,457,458.ccls. and (CRT or "cathode ray tube") and "centering cup" and (slit or aperature or gap)	USPAT; US-PGPUB; DERWENT	2003/05/16 10:27
-	626	313/409,412,413,414,417,441,442,456,457,458.ccls. and (CRT or "cathode ray tube") and electrode and (slit or aperature or gap or hole or opening)	USPAT; US-PGPUB; DERWENT	2003/05/16 10:31
-	515	313/409,412,413,414,417,441,442,456,457,458.ccls. and (CRT or "cathode ray tube") and electrode same (slit or aperature or gap or hole or opening)	USPAT; US-PGPUB; DERWENT	2003/05/21 14:00
-	15	313/409,412,413,414,417,441,442,456,457,458.ccls. and (CRT or "cathode ray tube") and centering same (slit or aperature or gap or hole or opening)	USPAT; US-PGPUB; DERWENT	2003/05/16 10:40
-	226	313/409,412,413,414,417,441,442,456,457,458.ccls. and (CRT or "cathode ray tube") and focus same (slit or aperature or gap or hole or opening)	USPAT; US-PGPUB; DERWENT	2003/05/16 13:26
-	382	313/409,412,413,414,417,441,442,456,457,458.ccls. and (CRT or "cathode ray tube") and "current" and (slit or aperature or gap or hole or opening)	USPAT; US-PGPUB; DERWENT	2003/05/16 13:27
-	353	313/409,412,413,414,417,441,442,456,457,458.ccls. and (CRT or "cathode ray tube") and "electron gun" and current and (slit or aperature or gap or hole or opening)	USPAT; US-PGPUB; DERWENT	2003/05/16 13:27
-	32	313/409,412,413,414,417,441,442,456,457,458.ccls. and (CRT or "cathode ray tube") and "electron gun" and "eddy current" and (slit or aperature or gap or hole or opening)	USPAT; US-PGPUB; DERWENT	2003/05/16 13:28
-	818	313/409,412,413,414,417,441,442,456,457,458.ccls. and (CRT or "cathode ray tube") and electrode	USPAT; US-PGPUB; DERWENT	2003/05/21 14:10
-	1761	313/409,412,413,414,417,441,442,456,457,458.ccls.	USPAT; US-PGPUB; DERWENT	2003/05/21 14:10
-	2	"scan-velocity modulating" and coil	USPAT; US-PGPUB; DERWENT	2003/05/21 15:35
-	9	"scan velocity modulating" and coil	USPAT; US-PGPUB; DERWENT	2003/05/21 15:36
-	2	"scan velocity modulating" and coil and CRT	USPAT; US-PGPUB; DERWENT	2003/05/21 15:36
-	19	("scan velocity modulating" or SVM) and coil and CRT	USPAT; US-PGPUB; DERWENT	2003/05/21 15:36